

**From:** [Gray, David](#)  
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**Attachments:** [Target\\_NPL\\_ABC\\_20170911\\_aerial\\_flightpath\\_11x17.pdf](#)

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US Oil – The site is being stabilized and maintained by the PRPs to remove waste and storm water from the process area. An investigation for the long-term remedy is also underway by the PRP under EPA oversight.

French, Ltd. – The PRP is maintaining the final containment remedy at the Site, which includes a subsurface barrier wall. Routine ground water monitoring is conducted to verify the site conditions.

San Jacinto River Waste Pits – The temporary armor cap completed at the Site as part of an early action to contain the dioxin waste, is being maintained by the PRPs. This currently includes repairs from hurricane damage. EPA has proposed a long-term remedy for the site and expects to issue a final decision by December 2017.

Dixie Oil – The final site remedy is complete and includes a soil cover system which is maintained by the PRP group. Periodic groundwater monitoring is conducted to verify the long-term protectiveness.

Brio Refining – The final site remedy of subsurface barrier wall and cap is complete and maintained by the PRP. This final remedy also includes ground water extraction to maintain the barrier wall and remove free-phase liquids.

Malone Services – The PRP is currently implementing the final site remedy of waste stabilization and capping. This work is currently scheduled for completion by the end of 2017.

Alcoa (Point Comfort) – The PRPs have implemented the final site remedy of dredging and containment to address mercury in the bay. Currently, additional dredging is being conducted to address mercury in areas of the site that did not naturally attenuate.

Falcon Refinery – The former storage tanks at the site are being cleaned and rehabilitated by the PRP to reuse as oil storage tanks. EPA is conducting the long-term investigation for the site to address groundwater and impacts to surrounding wetlands.